
HSRM11000

ABUS Smoke Detector, Lithium

The photoelectrical ABUS smoke detector reacts to smoke particles. If too much smoke enters its measuring chamber, a loud alarm signal is triggered. The smoke detector is mounted at the ceiling in the center of a room. The minimum distance to the walls should be 15 cm, the distance to the corners at least 50 cm. The operation range of the smoke detector is up to 40 m². We recommend installing each one smoke detector in the hall, the stairways, living room and bedroom. In the event of fire, the integrated powerful piezo sounder provides an effective alarming – at a minimum sound level of 85 dB.

When using a corresponding battery (9 V Lithium), the lifetime is up to 10 years. The battery lifetime varies depending on how often you run the detector's function test. This is done easily by pressing the function test button; recommended: test once a week. A low battery is notified by the detector, issuing regular beep tones. The home smoke detector is VdS approved. This guarantees high safety.



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Technical Data

Display	LED
Detector type	Photoelectrical reflection
Detection range	40 m ²
Sensor type	Photo diode
Certificates	VdS
Power supply	9 V Lithium battery
Battery type	Block battery
Battery lifetime	up to 10 years
Housing material	ABS
Area of installation	Ceiling
Operation temperature	0°C to +45°C
Dimensions (HxD)	34 x 102 mm
Weight	180 g